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49	BRS	S140	28	356/616.ccls. and predetermin\$ and error
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Self-phase Modulation in Hybridly Mode-Locked CVV Dye LasersY ISHIDA, K NAGANUMA, T YAJIMA - ieeexplore.ieee.org... YUZO ISHIDA, KAZUNORI NAGANUMA, AND TATSUO YAJIMA ... mechanism, where the pulse width is much shorter than the relaxation time T_{\perp} of refractive index. ...[Web Search](#)Ultrahigh-time-resolution coherent transient spectroscopy with incoherent lightN Morita, T Yajima - *Physical Review A*, 1984 - link.aps.org

... REVIEW A NOVEMBER 1984 30 2525 NORIO MORITA AND TATSUO YAJIMA INCIDENT BEAMS ... ng), and so the material, ignoring the dispersion of the refractive in- modulated ...

Cited by 121 - [Web Search](#) - adsabs.harvard.edu - csa.com - [Library Search](#)Study of ultra-fast relaxation processes by resonant Rayleigh-type optical mixing. I. TheoryT Yajima, H Souma - *Physical Review A*, 1978 - link.aps.org

... The other is the contribution from other 317 17 TATSUO YAJIMA AND UI) I _E where X and n are the free-space wavelength and the refractive index, respectively ...

Cited by 44 - [Web Search](#) - link.aps.org - adsabs.harvard.edu - adsabs.harvard.eduCoherent propagation effect of incoherent lightN Morita, K Torizuka, T Yajima - *TIME* - josab.osa.org

... Norio Morita, Kenji Torizuka*, and Tatsuo Yajima ... markable oscillation is caused by the dispersion of the Na- vapor refractive index and not by the absorption. ...

Cited by 2 - [Web Search](#) - josabdev.osa.org - adsabs.harvard.edu - [all 4 versions »](#) - [Library Search](#)Ruby by Modulation of the Resonator Quality FactorNG Basov, VS Zuev, PG Krjukov, M USSR, HBHTMTMH ... - ao.osa.org

... 1943), p. 37. High-Speed Photography Using a Ruby Optical Maser Tatsuo Yajima, Fujio Shimizu, and Koichi Shimoda Department of Physics ...

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[An Analytic Comparison of \$\alpha\$ -False Eye Separation, Image Scaling and Image Shifting in Stereoscopic ...](#)

Z Wartell, LF Hodges, W Ribarsky - IEEE Transactions on Visualization and Computer Graphics, 2002 - [gvu.gatech.edu](#)

... s physical display surface in the virtual world. View placement does not refer to **eye point** locations because in a HTD the user's ...

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[Characterizing Image Fusion Techniques in Stereoscopic HTDs](#)

Z Wartell, LF Hodges, W Ribarsky - PROC GRAPHICS INTERFACE. pp. 223-232. 2001, 2001 - [graphicsinterface.org](#)

... View placement does not refer to **eye point** locations because in a HTD the user ... of the stereo and motion parallax is consistent with a **dynamic distortion** of the ...

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[A geometric comparison of algorithms for fusion control in stereoscopic HTDs](#)

Z Wartell, LF Hodges, W Ribarsky - IEEE Transactions on Visualization and Computer Graphics, 2002 - [doi.ieeecs.org](#)

... View placement does not refer to **eye point** locations because, in an HTD ... case, eye separation and image scaling both have fewer **dynamic distortion** artifacts than ...

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A Thesis, ZJ Wartell, IP Fulfillment - [smartech.gatech.edu](#)

... View placement does not refer to **eye point** locations because in a HTD the user's head position is a physical parameter controlled by the user and is ...

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C-CONTAINER GLASS

PS FLEXIBILITY, E DIGEST, TD IN, CB FEM, M RESULTS ... - britglass.co.uk

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THREAD A YOXALL ET AL UNIVERSITY OF SHEFFIELD GLASS TECHNOLOGY 43 3 JUNE/02 ...[View as HTML](#) - [Web Search](#) - [britglass.org.uk](#)**TO-LO Splitting in Infrared Spectra of Thin Films**

K Yamamoto, A Masui - Applied Spectroscopy, 1996 - ingentaconnect.com

... and AKIO MASUI Research Center, **Asahi Glass Company, Ltd.**, 1150 ... The origin of the
distortion may be ... using complex refractive indices and spectral simulation. ...[Web Search](#) - [ingentaconnect.com](#) - [adsabs.harvard.edu](#)**reflection spectra with perpendicular polarization**

K Yamamoto, A Masui, H Ishida - APPLIED OPTICS, 1994 - aoot.osa.org

... spectroscopies by the use of spectral simulation and the ... 7 - 1 ' Because the **distortion**
of the ob ... is with the Research Center, **Asahi Glass Company, Ltd.**, 1150 ...[Cited by 1](#) - [Web Search](#) - [ao.osa.org](#) - [aoot.osa.org](#) - [adsabs.harvard.edu](#) - [all 5 versions »](#)**Microsystems Research and Development in Japan Site Reports**

M Allen, A Berlin, E Hui, D Monk, K Najafi, M ... - wtec.org

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hva L R ... and motion parallax is consistent with a dynamic distortion of the ...

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... more displays. The tracking device determines the positions of the user's head and/or eyes and ... the distance of the user's eyes to the display surface ...

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... by coloring the true eyes dark blue and modeled eyes light blue. ... case, eye separation and image scaling both have fewer dynamic distortion artifacts than image ...

Cited by 4 - [Web Search](#) - doi.ieeecomputersociety.org - smartech.gatech.edu - portal.acm.org - [all 11 versions »](#)Virtual environments and environmental instrumentsSR Ellis - Simulated and Virtual Realities, 1995 - hitl.washington.edu

... For example, though our eyes provide us only with ... simulation is crucial for a complete simulation of an ... simulator can be used as a dynamic distortion to create ...

Cited by 8 - [View as HTML](#) - [Web Search](#) - portal.acm.orgA system for automatic electrical and optical characterization of microelectromechanical devicesDJ Burns, HF Helbig - Journal of Microelectromechanical Systems, 1999 - ieeexplore.ieee.org

... Eyes/RT Mono AT card) so that micrographic images (up to 512 485 pixels) can ... The selectivity of the blur-simulation technique for iden- tifying the best motion ...

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Admissibility in Blind Adaptive Channel Equalization

C Richard Johnson Jr - IEEE Trans. on Control Systems, 1991 - [ieeexplore.ieee.org](#)

... The labeling of this dynamic distortion phenomenon as intersymbol interference can be related to a difference equation description of the channel dynamics ...

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5	INZZ	3 AND distortion	unrestricted	0	-
6	INZZ	3 AND glass	unrestricted	3	show titles
7	INZZ	3 AND simulation	unrestricted	3	show titles
8	INZZ	3 AND virtual	unrestricted	0	-
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6	BRS	S97	17	(dynamic adj perspective)
7	BRS	S98	0	(dynamic adj perspective) near transparent
8	BRS	S99	0	(dynamic adj perspective) same transparent
9	BRS	S100	4	(dynamic adj perspective) and transparent
10	BRS	S101	0	(dynamic adj perspective) same distortion
11	BRS	S102	1	(dynamic adj perspective) and distortion
12	BRS	S103	1	(dynamic adj perspective) same optical
13	BRS	S104	0	(dynamic adj perspective) and (transparent adj body)
14	BRS	S105	0	(dynamic adj perspective) and (transparent adj body)
15	BRS	S106	25	(3-D same curved same body)
16	BRS	S107	16	(3-D same curved same body) and (model or simulation)
17	BRS	S108	690	(windshield same (model or simulation))
18	BRS	S109	6	(windshield same (model or simulation)) and (refractive same eye)
19	BRS	S110	1	(windshield same (model or simulation)) and (refractive same eye) and grid
20	BRS	S111	134	359/868.ccls.
21	BRS	S112	9	359/868.ccls. and simulation
22	BRS	S113	0	359/868.ccls. and simulation and predetermine
23	BRS	S114	9	359/868.ccls. and simulation
24	BRS	S115	44	359/868.ccls. and correct\$
25	BRS	S116	18	359/868.ccls. and (correct\$ same curve\$)
26	BRS	S117	988	703/2.ccls.
27	BRS	S118	0	703/2.ccls. same optical
28	BRS	S119	231	703/2.ccls. and optical
29	BRS	S120	10	703/2.ccls. and optical and (refractive)
30	BRS	S121	53	703/2.ccls. and optical and (evalu\$ same points)
31	BRS	S122	27	703/2.ccls. and optical and (evalu\$ same points) and curve
32	BRS	S123	0	703/2.ccls. and optical and orthoganal
33	BRS	S124	50	703/2.ccls. and optical and orthogonal
34	BRS	S125	13	703/2.ccls. and optical and orthogonal and grid
35	BRS	S126	3	703/2.ccls. and windshield
36	BRS	S127	2	(windshield and correct\$.ti.
37	BRS	S128	2	(windshield and correct\$.ti. and correct\$ and points
38	BRS	S129	2	(windshield and correct\$.ti. and correct\$ and points
39	BRS	S130	1	(windshield and eval\$.ti.
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41	BRS	S132	210	356/615.ccls.
42	BRS	S133	93	356/615.ccls. and errors
43	BRS	S134	22	356/615.ccls. and errors and evalu\$
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... for HMDs The challenge in the design of helmet ... 2. Frame of Reference (FOR) Previous research with head ... images was greatest, thus resulting in estimation errors. ...

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An exploration of virtual auditory shape perception

AJ Hollander - 1994 - nml.cult.bg

... Design.....63 ... any errors ... that reference ...

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Assessment of Emerging Educational Technologies That Might Assist and Enhance School-to-Work ...

C Dede, M Lewis - Washington, DC: National Technical Information Service, 1995 - virtual.gmu.edu

... 3 on page 25 is also a useful overview reference. ... Given the nature of their design as "tools" for ... work more mechanical—the person becomes the eyes, arms, and ...

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Sensitive Geometry

B Kusserow - damrau-kusserow.de

... a single point from which his painting must be viewed [...] that no errors resulted from ... Their design is controlled inside the allocentric reference frame. ...

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Control of Space Vehicle Attitude

WGE JR - pdf.aiaa.org

... is the location of the pilot's eyes at distance ... control, the matter of hand-controller design** is independent ... he wants to point at the reference star, with ...

[Web Search](#)

Interactive augmented reality

JR Vallino, PCM Brown, NY Rochester - 1998 - se.rit.edu

... 14 Figure 11 - Engineering design using an ... The observer is more sensitive to these errors (Azuma 1993 ... the relationship between the frames of reference for the ...

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120 IEEE TRANSACTIONS ON SYSTEMS, MAN, AND CYBERNETICS, VOL. 24, NO. 1, JANUARY 1994

IV TABLE - ieeeexplore.ieee.org

... the pilot's eye, and the collimating system design. ... However, slaving system errors will be experienced by the ... these points in the moving reference frame of ...

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The effects of display location and dimensionality on taxiway navigation

JW Lasswell, CD Wickens, M Field, CACN NAG - 1995 - aviation.uiuc.edu

... or from a more world-oriented frame of reference. ... near and far domain also requires the eyes to refocus. ... very few have carefully controlled the design to allow ...

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Executive summary

S Term, L Term, OO Production, OO Production, PS ... - ntl.bts.gov

... 4.3.2 Design and develop measures of safety performance. ... there is no reasonable way to eliminate errors altogether. ... is needed to act as the reference for the ...


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umtri

H Yoo, O Tsimhoni, H Watanabe, P Green, R Shah - www-personal.engin.umich.edu

... Abstract To design automotive head up displays, the extent to which ... were the response times and number of errors for each ... a HUD on a 3 row by 5 column grid. ...

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